

FIG.1

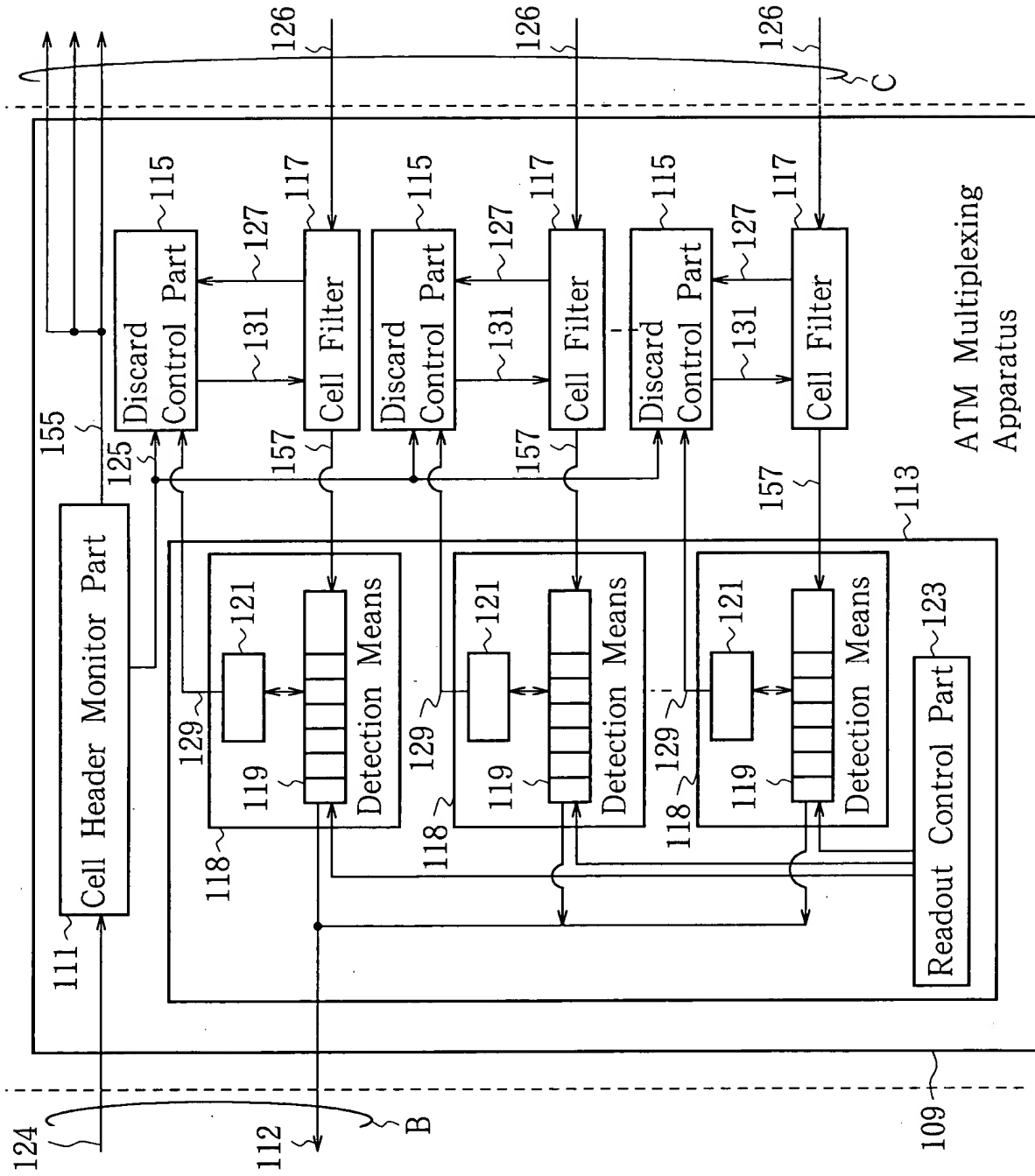


FIG.2

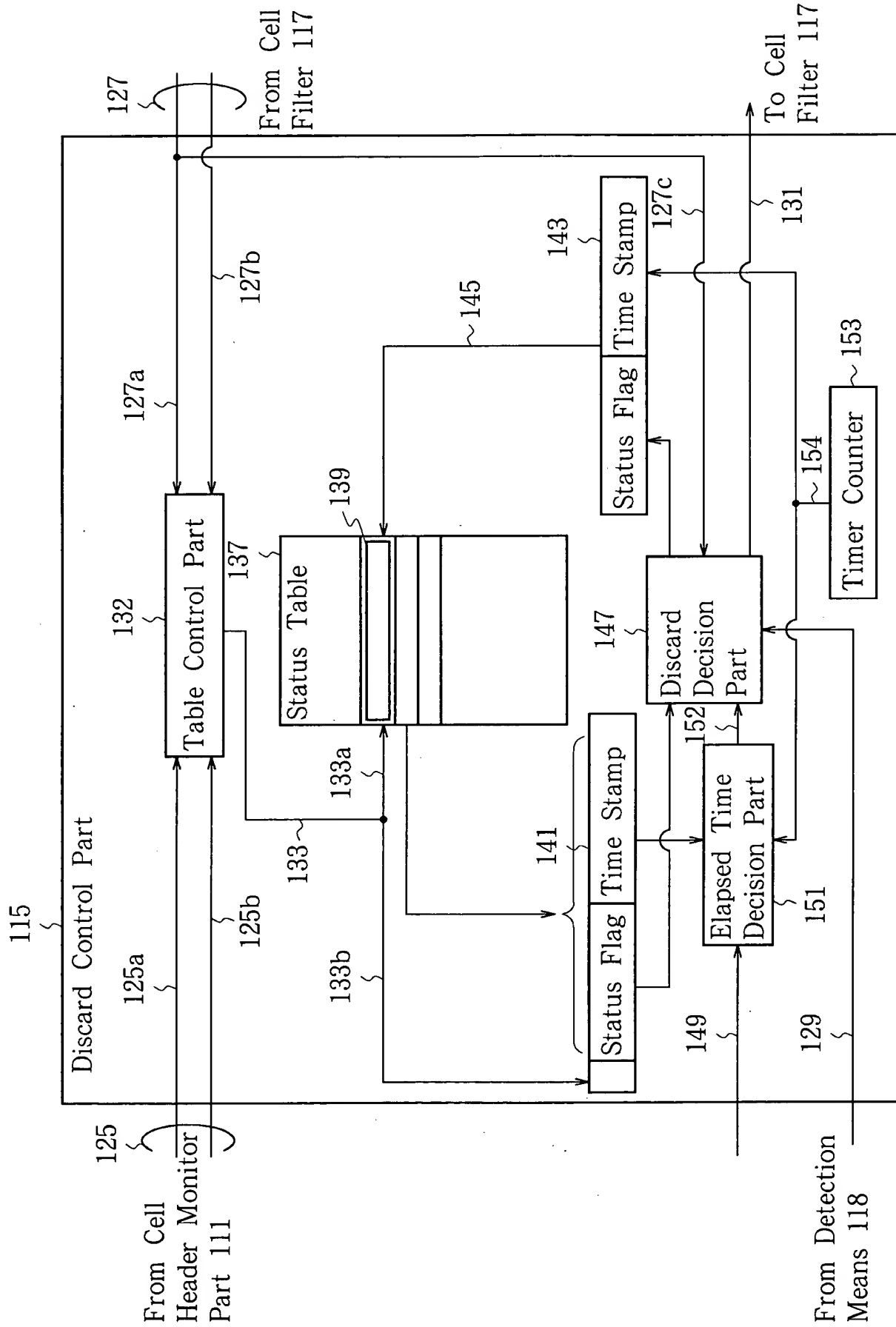


FIG.3

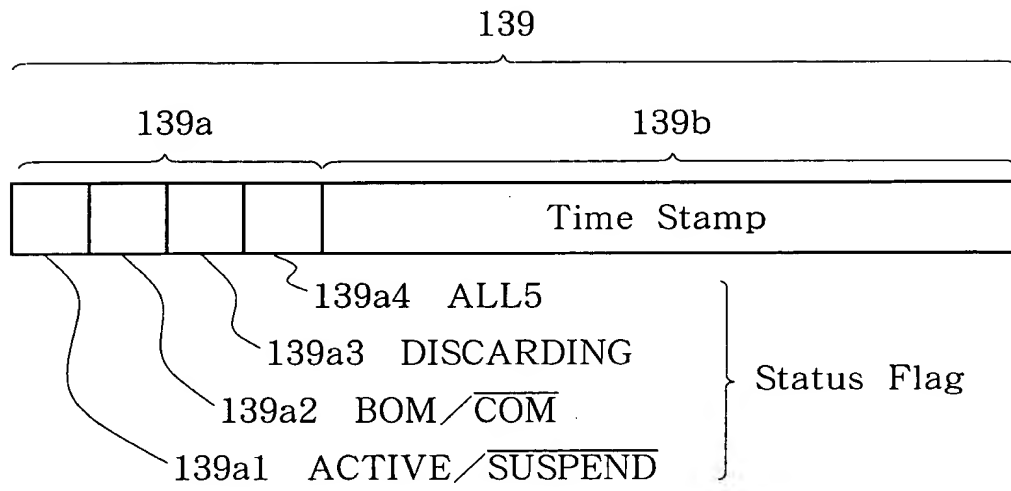


FIG.4

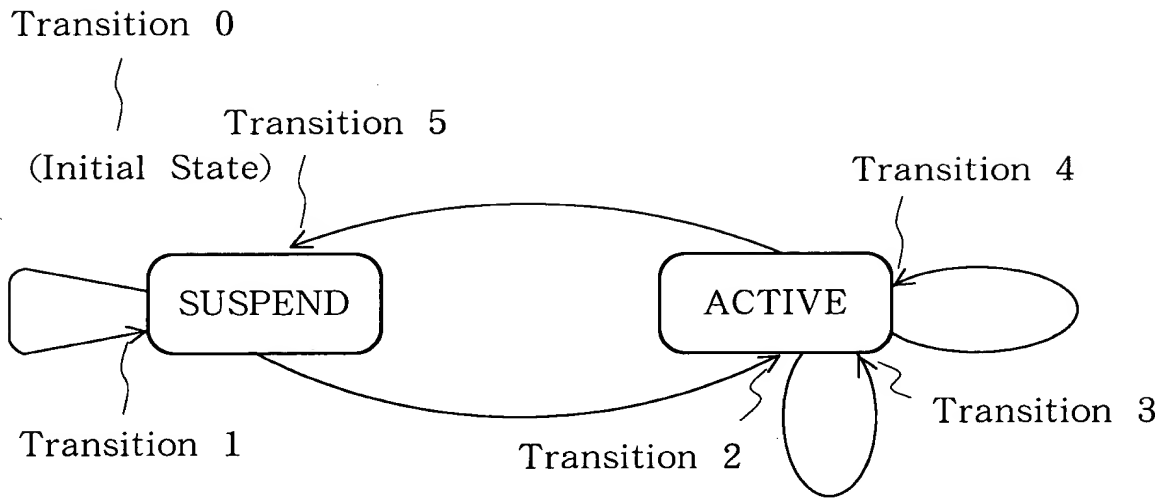


FIG.5a

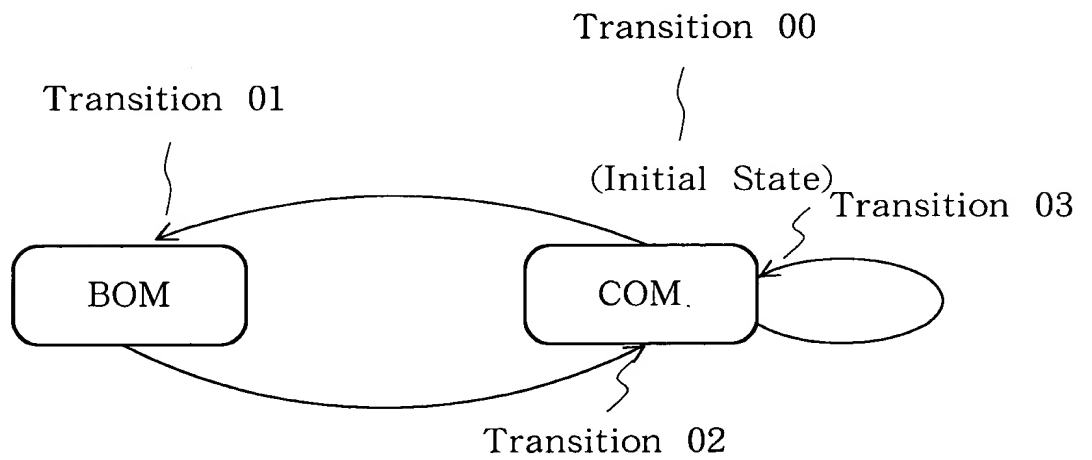


FIG.5b

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	Level Value	Updated Status Flag	Control
Decision 1	\times	DISCARDING & $PTI = \times \times 0$	Discard
Decision 2	1	SUSPEND & BOM	
		SUSPEND & COM	
Decision 3	0	ACTIVE & BOM	Pass
		ACTIVE & COM	

FIG.6a

	Level Value	Updated Status Flag	Control
Decision 1	$\times \times \times$	DISCARDING & $PTI = \times \times 0$	Discard
Decision 2	001	SUSPEND & BOM	
Decision 3	011	SUSPEND & COM	
Decision 4	111	ACTIVE & BOM	Pass
Decision 5	000	ACTIVE & COM	

FIG.6b

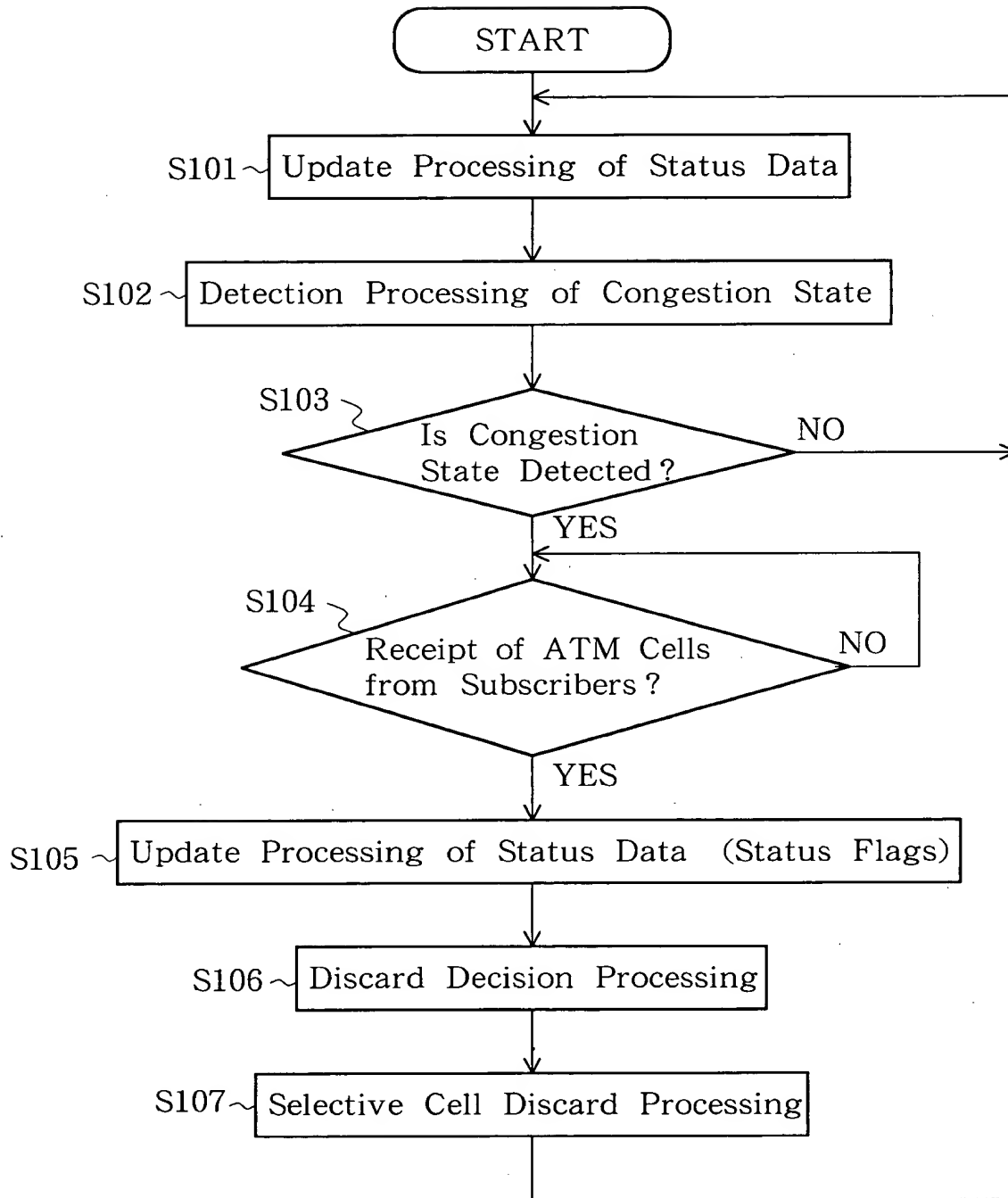


FIG.7

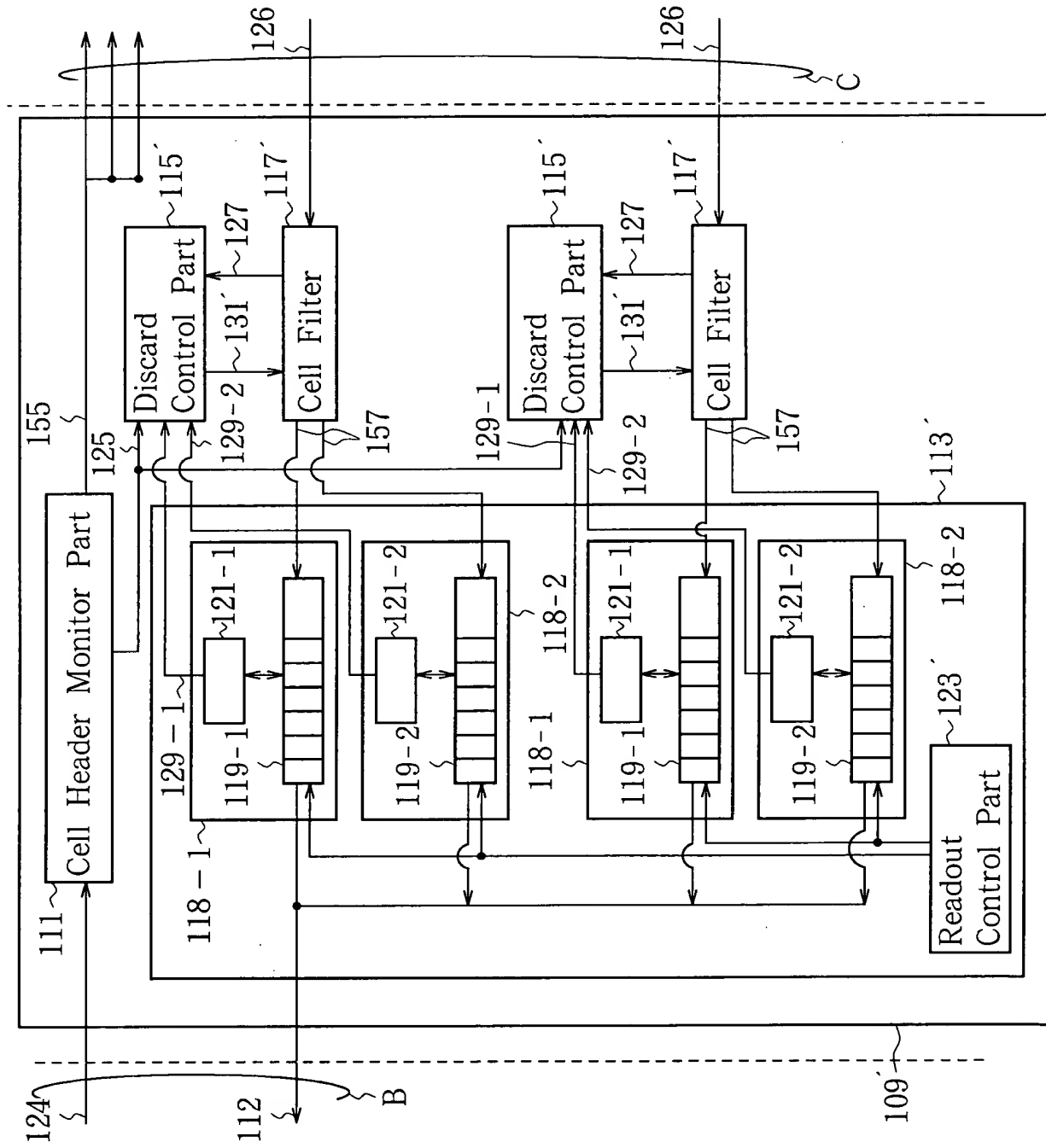


FIG.8

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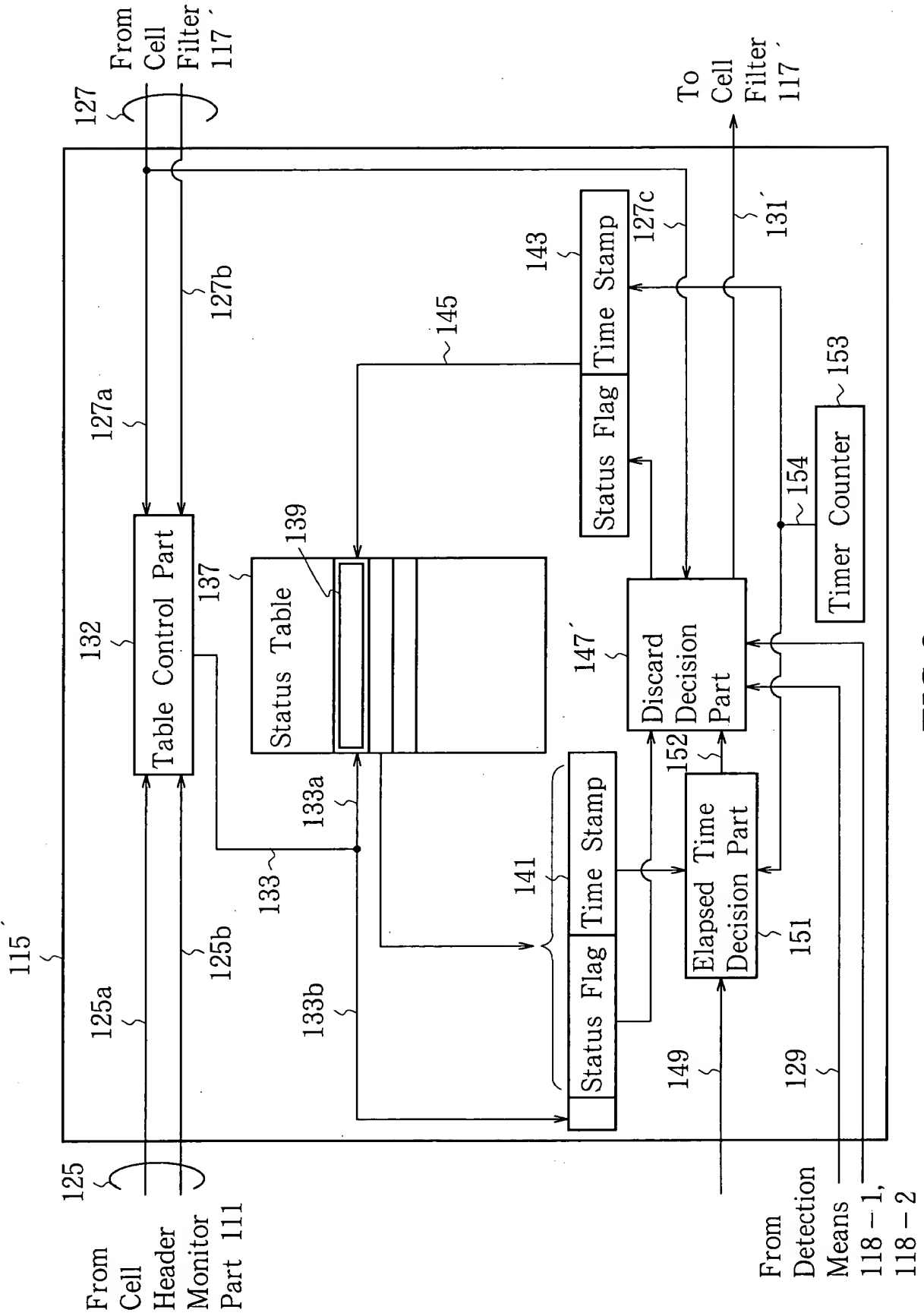


FIG. 9

	Level Value 1 (129 - 1)	Level Value 2 (129 - 2)	Updated Status Flag	Control
Decision 1	×	×	DISCARDING & PTI = × × 0	Discard
Decision 2	1	1	SUSPEND & BOM	Discard
			SUSPEND & COM	
Decision 3	0	1	SUSPEND & BOM	Pass : To Storage Means 119-1
			SUSPEND & COM	
Decision 4	1	0	SUSPEND & BOM	Pass : To Storage Means 119-2
			SUSPEND & COM	
Decision 5	0	0	ACTIVE & BOM	Pass : To Storage Means 119-1
			ACTIVE & COM	

FIG.10

